

000280" 24524960

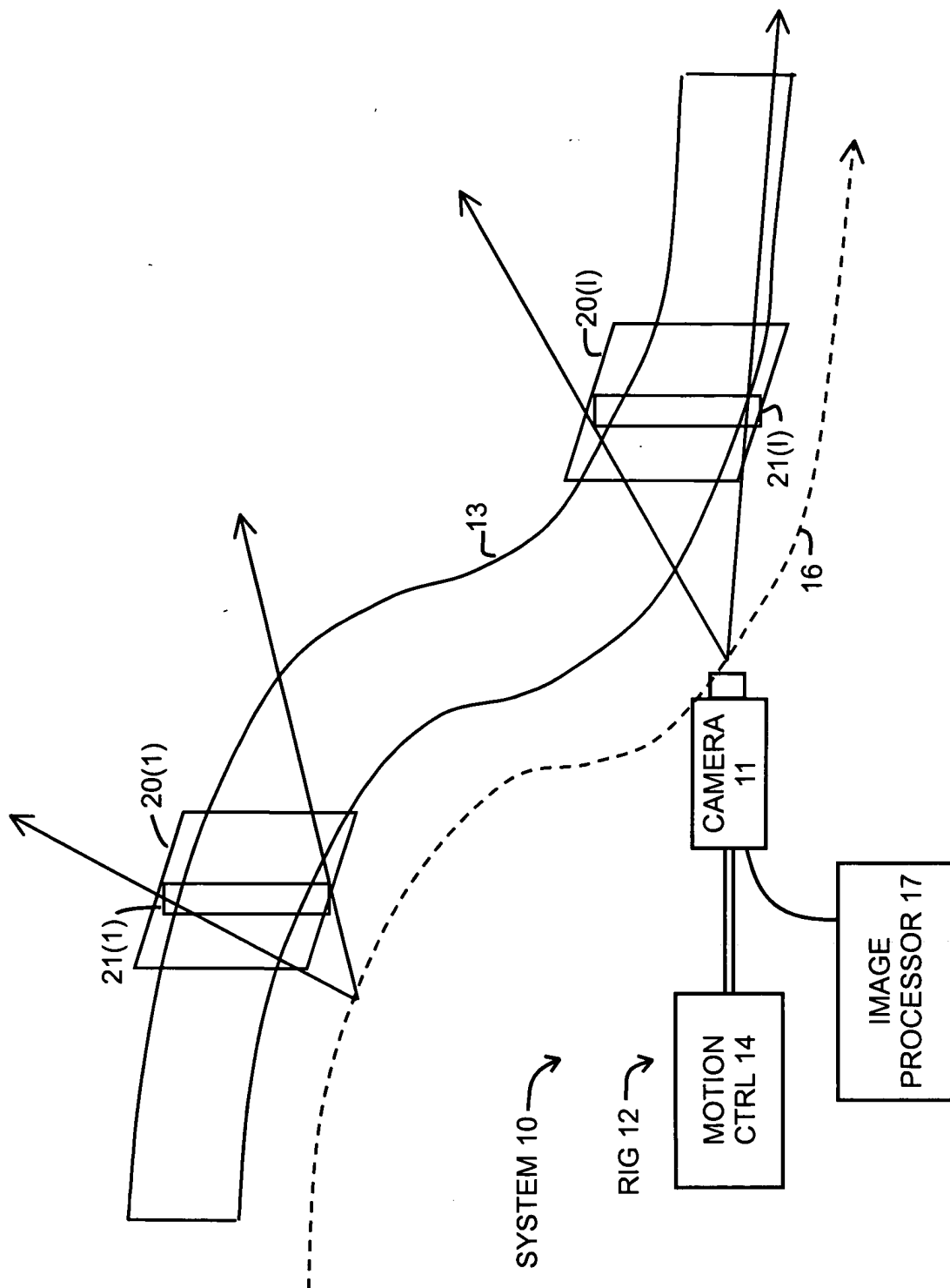


FIG. 1

FIG. 3A

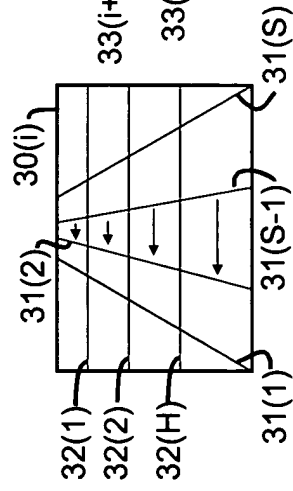


FIG. 3B

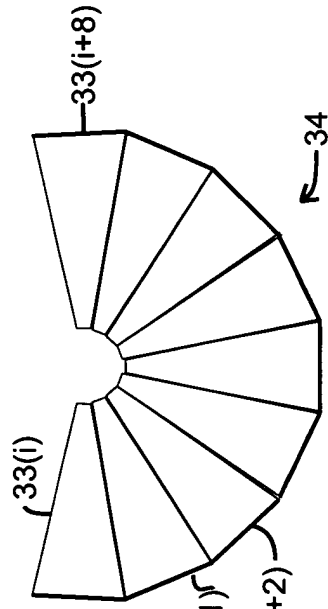


FIG. 3C

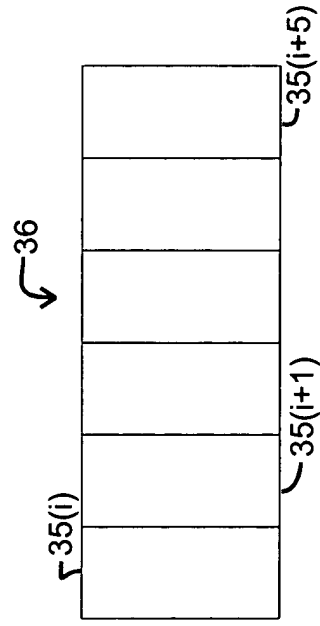
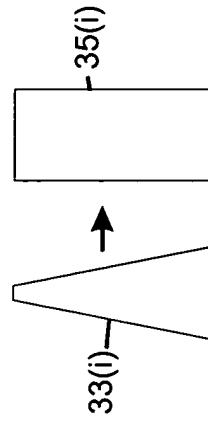


FIG. 3D

FIG. 3E

FIG. 4A

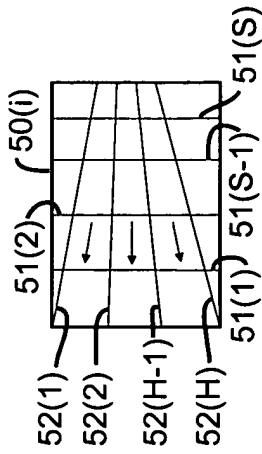


FIG. 4B

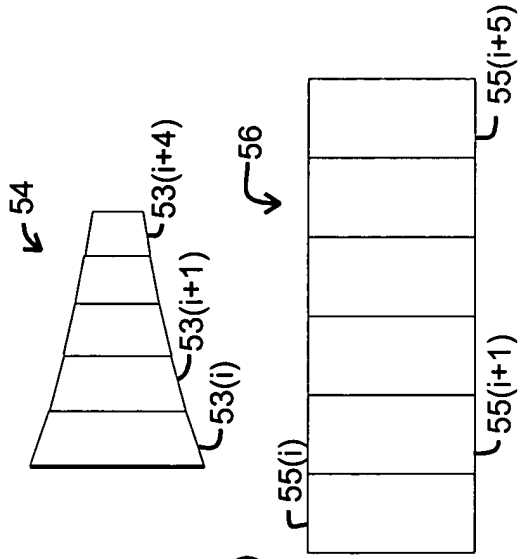


FIG. 4C

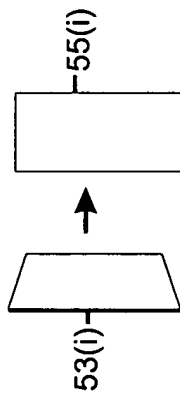


FIG. 4D

FIG. 5A

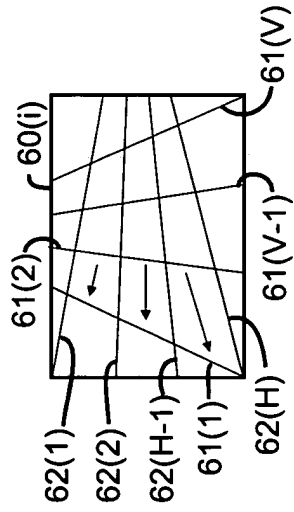


FIG. 5B

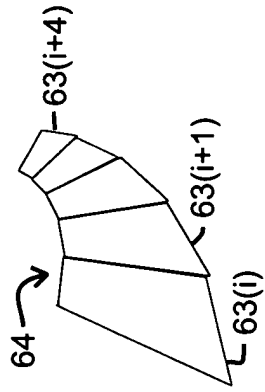


FIG. 5C

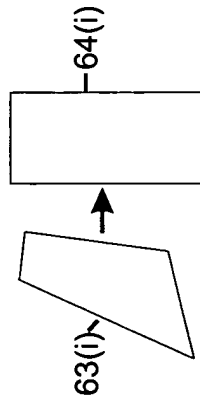


FIG. 5D

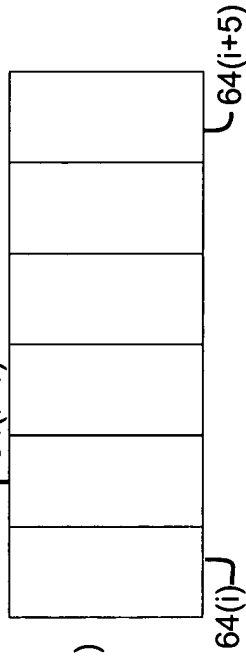
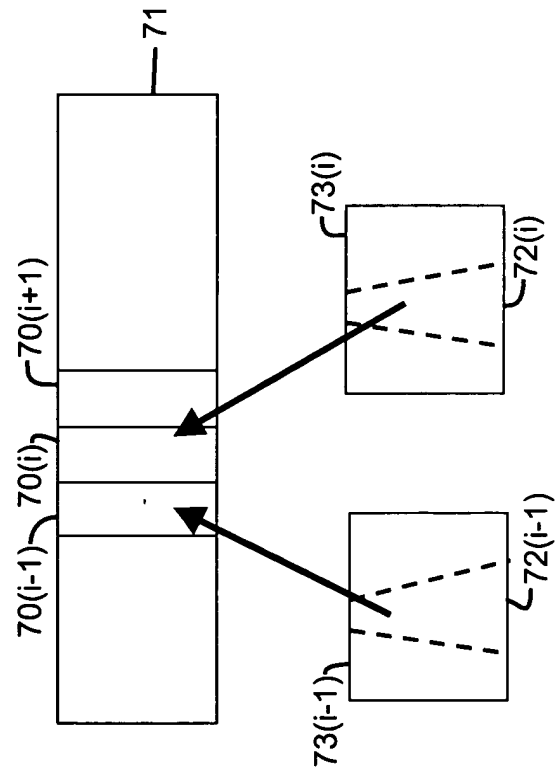


FIG. 5E

FIG. 5F

FIG. 6

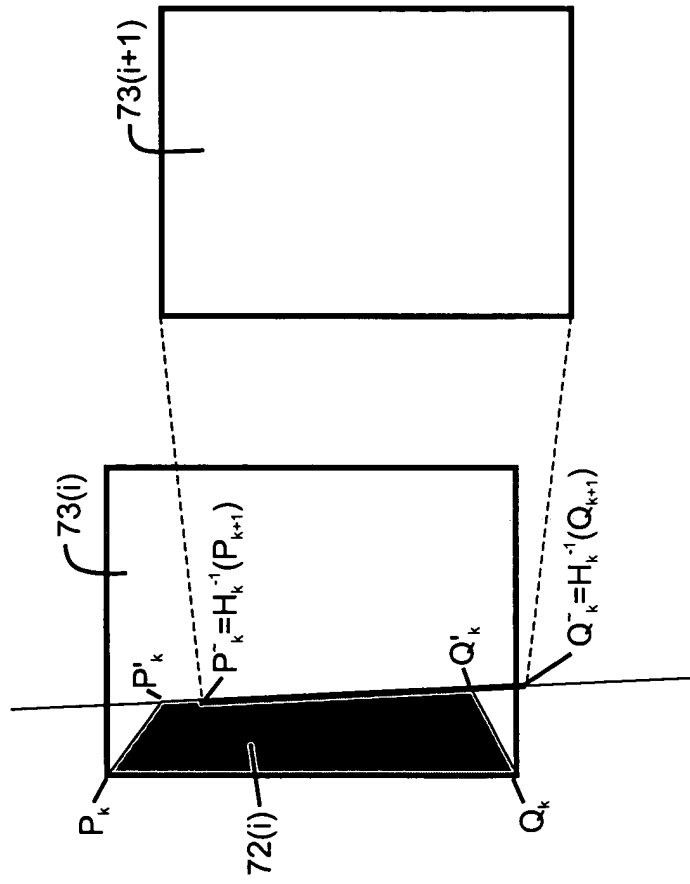


FIG. 7





FIG. 8A

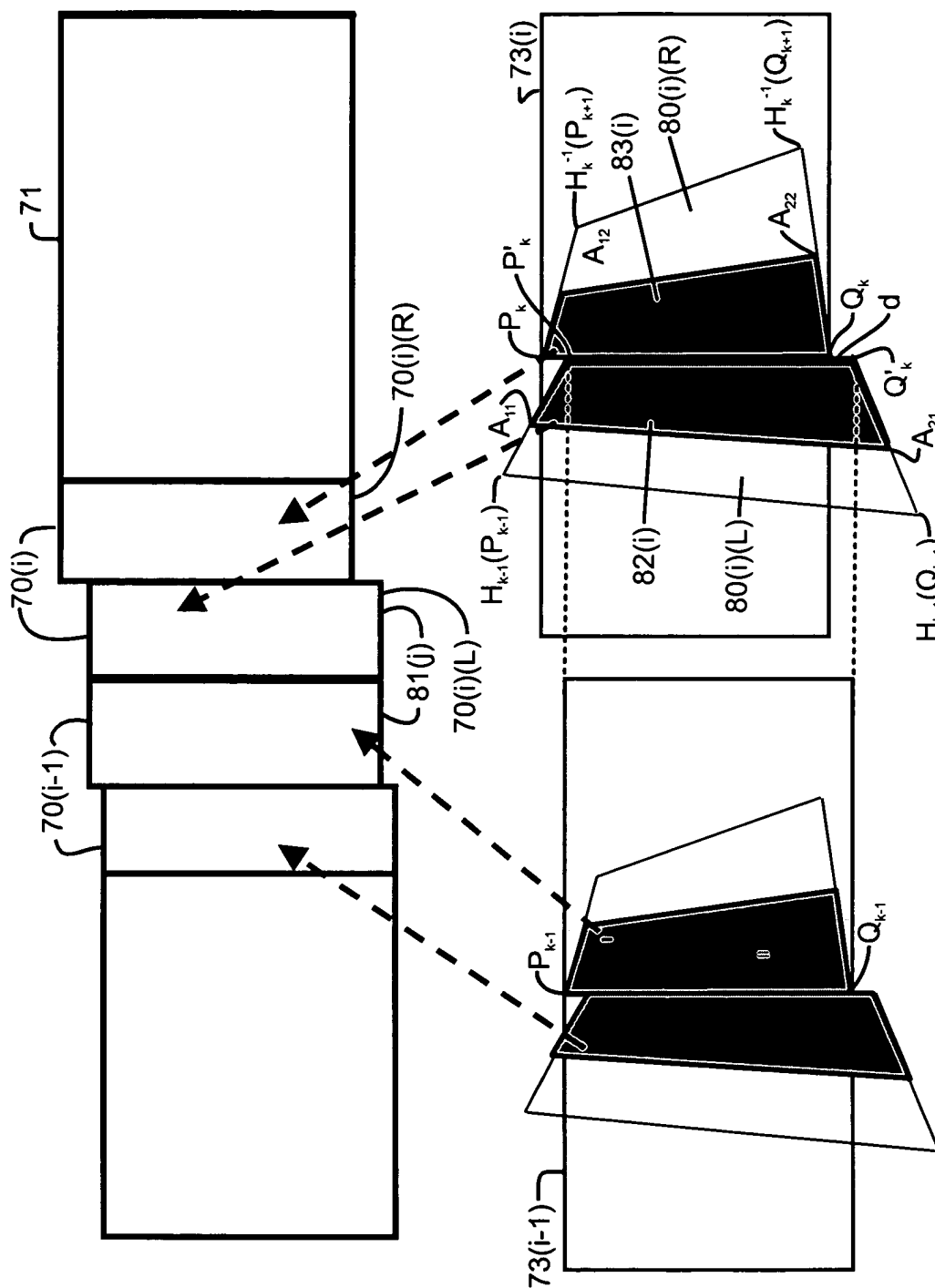


FIG. 9

121. IMAGE PROCESSOR 17 IDENTIFIES THE POINTS AT WHICH THE ANCHOR INTERSECTS WITH THE TOP AND BOTTOM BORDERS OF THE IMAGE 73(i)

123. IMAGE PROCESSOR 17 IDENTIFIES TWO POINTS WHICH CORRESPOND TO POINTS IDENTIFIED IN STEP 121, SHIFTED VERTICALLY BY AN AMOUNT CORRESPONDING TO THE VALUE "d"

125. IMAGE PROCESSOR 17 MAPS THE POINTS AT WHICH THE VERTICAL ANCHOR IN IMAGE 73(i-1) INTERSECTS THE BOTTOM AND BORDERS OF IMAGE 73(i-1) TO IMAGE 73(i)

FIG. 10

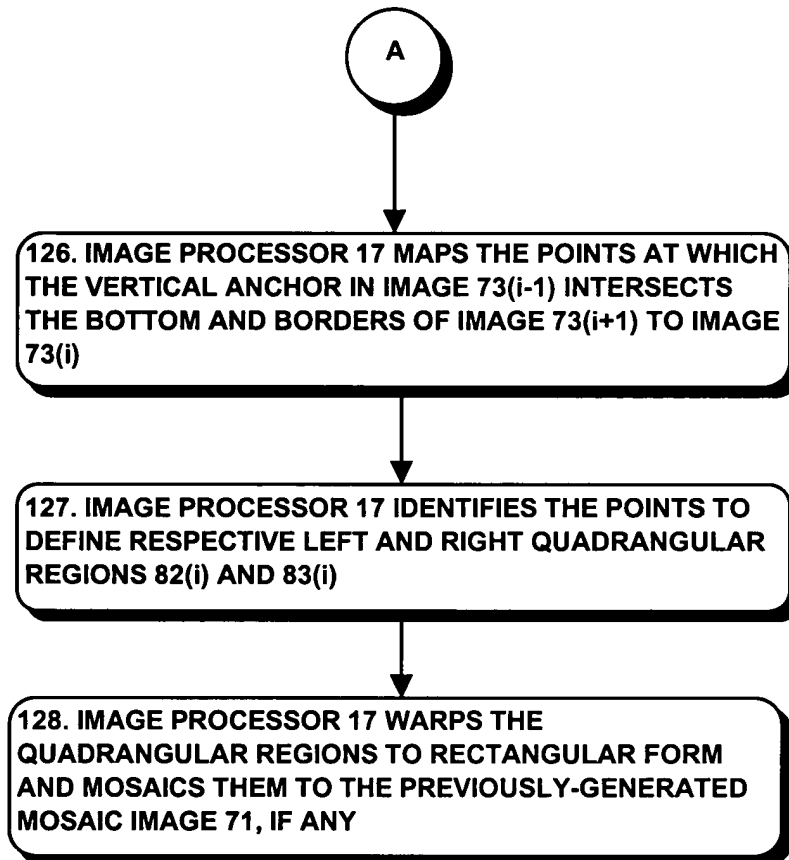


FIG. 10A

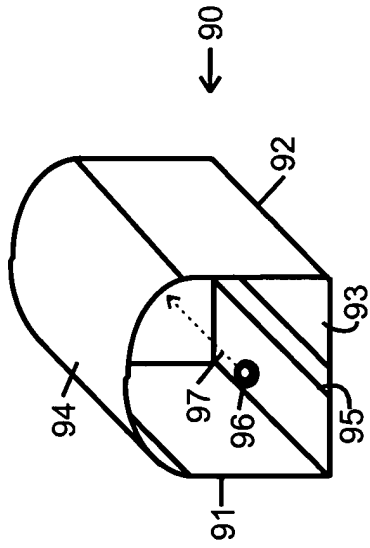


FIG. 11A

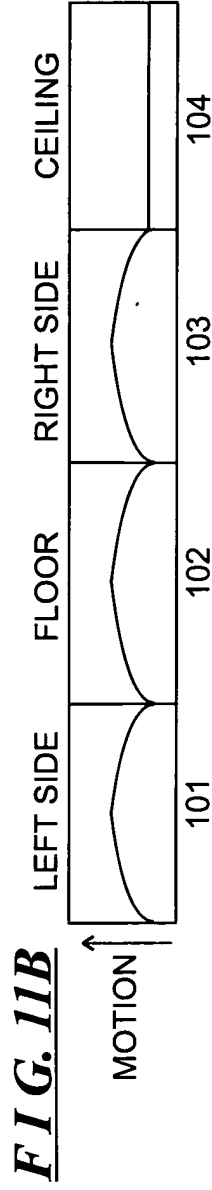


FIG. 11B

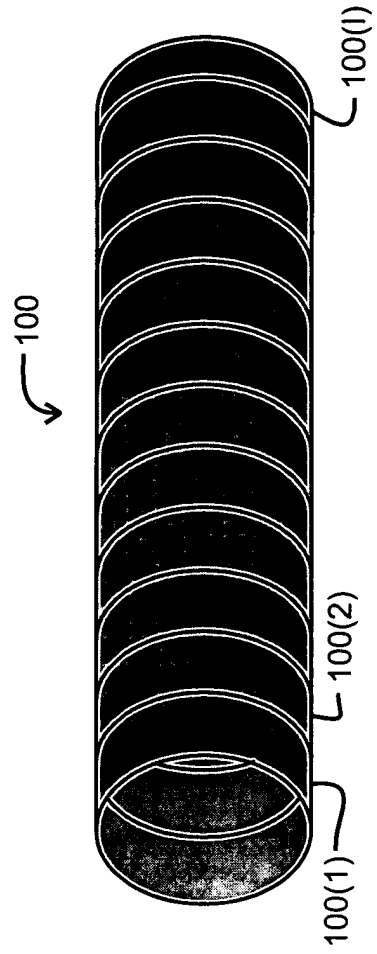


FIG. 11C



FIG. 12